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SESSION RESUMED IN FILE 'USPAT' AT 13:33:30 ON 12 JAN 1999
FILE 'USPAT' ENTERED AT 13:33:30 ON 12 JAN 1999
=> s electromagnet? (2a) shield?

129853 ELECTROMAGNET?
132464 SHIELD?
L5 4164 ELECTROMAGNET? (2A) SHIELD?

=> s (hearing aid# or phone#)

8242 HEARING
307798 AID#
1718 HEARING AID#
(HEARING(W)AID#)
14568 PHONE#
L6 16142 (HEARING AID# OR PHONE#)

=> s 15 and 16

L7 71 L5 AND L6

=> s (455 or 381 or 174)/clas and 17

31303 455/CLAS
14717 381/CLAS
47587 174/CLAS
L8 36 (455 OR 381 OR 174)/CLAS AND L7

=> d 18 1-

1. 5,857,152, Jan. 5, 1999, Electronic toll payment; David Barrington
Everett, **455/406**; 235/384, 486; 340/825.54, 928, 933; **455/407**
[IMAGE AVAILABLE]

2. 5,844,166, Dec. 1, 1998, Lattice RF shield; Mikko Halttunen, et al.,
174/35R; 200/305; 361/816; **455/300** [IMAGE AVAILABLE]

3. 5,841,067, Nov. 24, 1998, Housing for electronic apparatus and method
of damping unwanted radiation of electromagnetic waves; Koji Nakamura, et
al., **174/35MS**, **35R** [IMAGE AVAILABLE]

4. 5,819,162, Oct. 6, 1998, Electro-magnetic interference shield for a
telephone handset; Charles L. Spann, et al., **455/90**; 343/841, 851,
872; 361/818; 379/52, 428, 431, 437, 440; **455/97**, **106**, **300**,
550, **575** [IMAGE AVAILABLE]

5. 5,809,151, Sep. 15, 1998, **Hearing aid**; Kunibert Husung,
381/322, 312 [IMAGE AVAILABLE]

6. 5,805,067, Sep. 8, 1998, Communication terminal having detector
method and apparatus for safe wireless communication; James Frederick

substantially planar member; David I. Lazaroff, 174/35R; 206/275;
220/DIG.21 [IMAGE AVAILABLE]

23. 5,581,047, Dec. 3, 1996, Electromagnetic interference shield; David I. Lazaroff, 174/35R; 206/271, 273, 275, 297, 494; 220/6, 666, DIG.21 [IMAGE AVAILABLE]

✓ 24. 5,548,084, Aug. 20, 1996, Integrated light pipe for a shielded housing; James L. Tracy, 174/35R, 35MS; 361/818; 455/300 [IMAGE AVAILABLE]

25. 5,541,609, Jul. 30, 1996, Reduced operator emission exposure antennas for safer hand-held radios and cellular telephones; Warren L. Stutzman, et al., 343/702, 792, 901; 455/90, 575 [IMAGE AVAILABLE]

26. 5,539,148, Jul. 23, 1996, Electronic apparatus case having an electro-magnetic wave shielding structure; Yoshihiro Konishi, et al., 174/35R; 361/800, 818; 455/300 [IMAGE AVAILABLE]

27. 5,444,866, Aug. 22, 1995, Device for shielding a cellular telephone user from electromagnetic waves; Robert C. Cykiert, 455/575; 343/702, 841; 379/437, 451; 455/90, 117, 128 [IMAGE AVAILABLE]

28. 5,373,304, Dec. 13, 1994, Cellular phone antenna reflector; James F. Nolan, et al., 343/841, 702; 455/575 [IMAGE AVAILABLE]

29. 5,338,896, Aug. 16, 1994, Shield device for cellular phones; David M. Danforth, 174/35R; 343/702, 841; 455/90, 117, 128, 129, 346 [IMAGE AVAILABLE]

30. 5,335,366, Aug. 2, 1994, Radiation shielding apparatus for a radio transmitting device; John J. Daniels, 455/575; 343/702, 841; 379/437, 447; 455/90, 117, 128, 129 [IMAGE AVAILABLE]

31. 5,031,028, Jul. 9, 1991, Heat sink assembly; Michael G. Galich, et al., 257/659; 174/16.3, 52.5; 257/718 [IMAGE AVAILABLE]

32. 5,020,135, May 28, 1991, Computerized multistandard, field-convertible, multiregional/multiservice, remote controllable, remote programmable mobile two-way radio system with digital serial bus link, built-in programmer and autodiagnosics; Kaspar Kasparian, et al., 455/76; 370/277; 455/77 [IMAGE AVAILABLE]

✓ 33. 4,956,868, Sep. 11, 1990, Magnetically shielded electromagnetic acoustic transducer; Elmer V. Carlson, 381/189, 412 [IMAGE AVAILABLE]

34. 4,621,373, Nov. 4, 1986, Control surface for a trunking personal radio; Roy F. Hodsdon, 455/575; 200/5A; 361/680, 814; 379/369; 455/90, 95, 128, 347, 351; D14/137, 247 [IMAGE AVAILABLE]

35. 4,551,576, Nov. 5, 1985, Flat embedded-shield multiconductor signal transmission cable, method of manufacture and method of stripping; Donald S. Rich, 174/36 [IMAGE AVAILABLE]

36. 4,215,250, Jul. 29, 1980, Microphone support with simultaneous adjustment of plural degrees of freedom; Baird E. Resener, 381/365, 362 [IMAGE AVAILABLE]